

Claims

1. A wall bracket for a shower attachment, with
 - 1.1 a wall rod (1),
 - 1.2 at least one wall support (6) for fixing the wall rod (1) with space in front of a somewhat perpendicular surface,
 - 1.3 at least one mounting bracket (20) attachable to the wall rod (1) and/or for insertion of a shower attachment, wherein
 - 1.4 the mounting bracket (20) for the shower attachment is formed as a prolonged wall rod (1).
2. Wall bracket according to Claim 1, in which the mounting bracket (20) is formed as a continuation of the wall rod (1).
3. Wall bracket according to Claim 1 or 2, in which the mounting bracket (20) is pivotably attached, preferably pivotable about the longitudinal axis of the wall rod (1) or an axis parallel thereto.
4. Wall bracket according to one of the preceding claims, in which the mounting bracket (20) is curved, wherein the centerline of the mounting bracket (20) preferably lies in a plane, in which also the axis of the wall rod (1) lies.
5. Wall bracket according to one of the preceding claims, in which the mounting bracket (20) is formed as an open pipe (21) with a cone (22) at the end towards the rear side and/or lateral side.
6. Wall bracket according to Claim 5, in which the opening features the form of an undercut slot.

7. Wall bracket according to one of the preceding claims, in which at least one wall support (6) is in a double-bent form.
8. Wall bracket according to one of the preceding claims, in which at least one wall support (6) is offset by at least half the diameter of the hose leading to the shower attachment laterally opposite the wall rod (1).
9. Wall bracket according to one of the preceding claims, in which the swivel bearing of the shower outlet holder is located in the wall support (6).
10. Wall bracket according to one of the preceding claims, in which the swivel bearing is formed in such a manner that the swiveling of the mounting bracket (20) is limited before it reaches the perpendicular surface.
11. Wall bracket according to one of the preceding claims, in which the swivel bearing is formed in such a manner that the swivel motion is stepped, wherein the mounting bracket (20) is particularly stepped in the neutral position.
12. Wall bracket according to one of the preceding claims, with an additional hose guide that is located preferably behind the wall rod (1).
13. Wall bracket according to one of the preceding claims, with an additional bracket located on the wall rod (1) which swivels around same and is additionally adjustable in height if necessary.

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